

IN THE ABSTRACT:

Please replace the abstract as follows:

Organic Light Emitting Diode

This ~~invention~~ disclosure generally relates to improved structures for organic light emitting diodes (OLEDs), and more particularly to so-called top emitting OLEDs.

~~An organic light emitting diode (OLED) 300 comprising a substrate 102 bearing a light emitting layer 108a, b between an electrically conducting anode 106 and an electrically conducting cathode 200, the diode being configured for light emission through said cathode, the cathode being transmissive at a light emission wavelength of the diode, and wherein said cathode incorporates an optical interference structure 202, 204, 206 configured to enhance light transmission through said cathode at said emission wavelength.~~

Figure 3